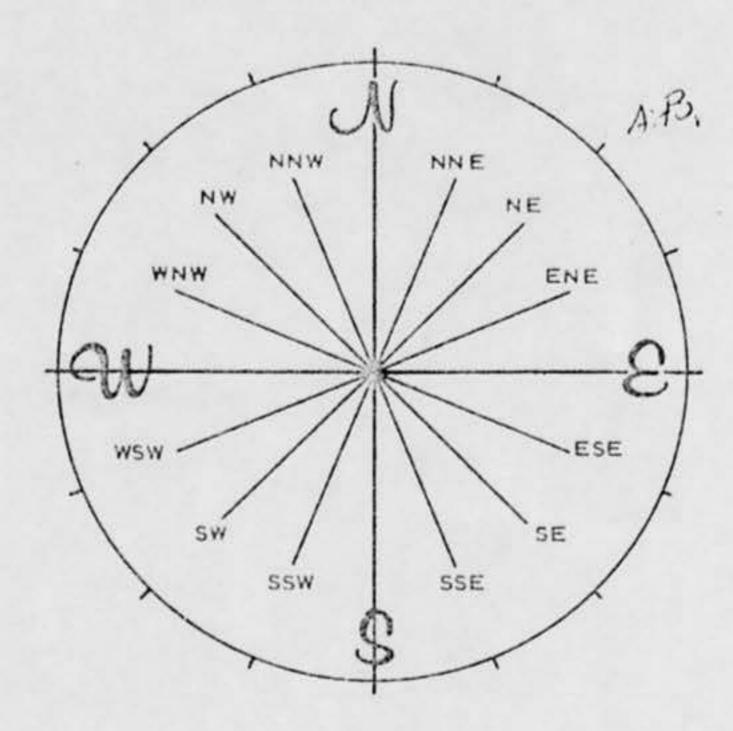
PROJECT 10073 RECORD

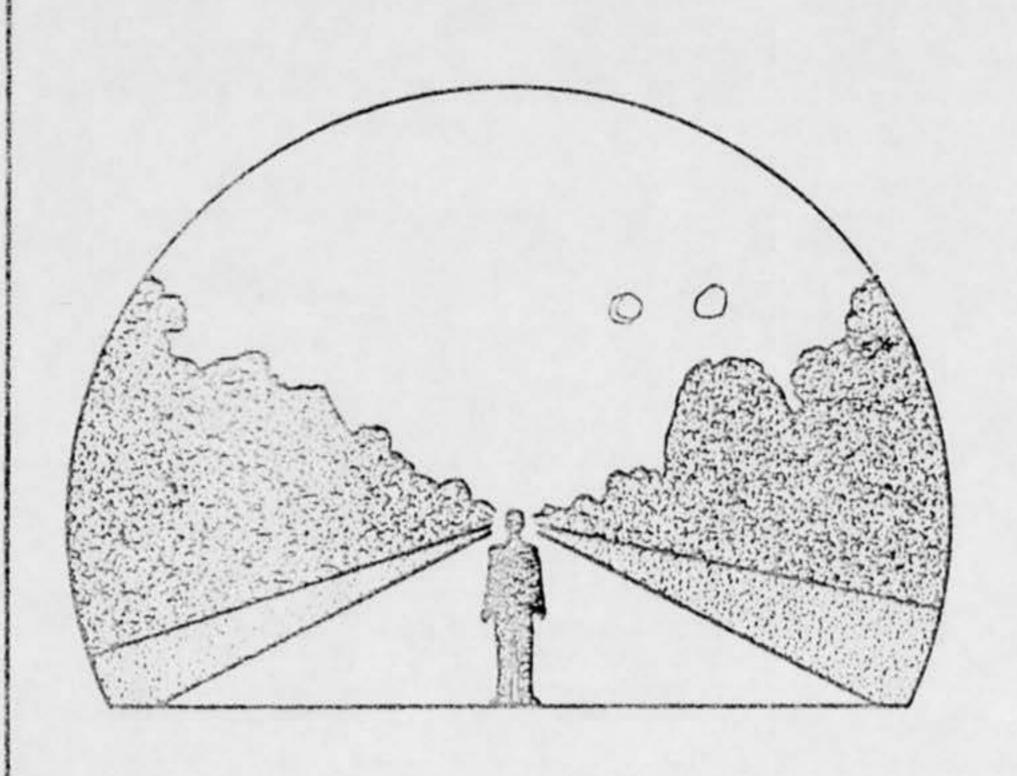
	TROJECT TOUTS RECORD
1. DATE - YIME GROUP 21/2145 MDT 21 Oct 69 22/03457	2. LOCATION 15 miles SW of Twin Falls, Idaho
Civilian NUMBER OF OBJECTS One (1)	1) Other (PROBABLE ROCKET LAUNCH) 2) Astro (POSSIBLE STARS/PLANETS)
5. LENGTH OF OBSERVATION 6 or 7 minutes 6. TYPE OF OBSERVATION Ground-Visual 7. COURSE Ascending in SW 8. PHOTOS TYPE 9 No	The observer was driving his tractor when the headlights and radio went out. He noticed a large light rising over the horizon. From within this light as much brighter and smaller light rose. The second light appeared much like a 4th of July rocket except it did not explode. The larger light gradually grew fainter until it disappeared. COMMENTS: A Minuteman rocket was launched from Vandenburg AFB, California at 1939 PST of 21 Oct 69 (2139 MDT), and appears to be the stimulus of the visual sighting. There is no evidence that the visual sighting and the electrical
9. PHYSICAL EVIDENCE DI Yes No No	failures are related. The sightings of 11 and 13 Nov are possibly stars and/or planets.

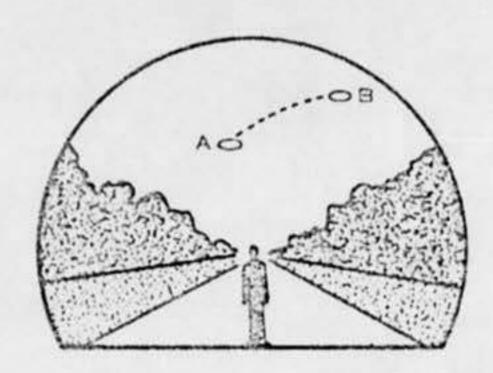
FTD SEP 63 0-329 (TDE) Provious admisss of this form may be need.

6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





OUTDOORS IN BUILDING IN CAR IN BOAT		TOU SAW THE	HENOMENON? Wheek appro	tree in	blook by 1	
IN CAR			IN BUSINESS SECTION O			
IN CAR		H-H	4 4	I de la companya de l	Manager and the second	
IN BOAT	IN CAR AS DRIVER AS PASSENGER		IN RESIDENTIAL SECTION OF CITY IN OPEN COUNTRYSIDE			
			NEAR AIRFIELD			
	AS PILOT AS	S PASSENGER	FLYING OVER CITY			
OTHER			FLYING OVER OPEN CO	UNTRY	· · · · · · · · · · · · · · · · · · ·	
			OTHER	100		
· · · · · · · · · · · · · · · · · · ·	IF YOU WERE	IN A VEHICLE	COMPLETE THE FOLLOWIN	G.		
WHAT DIRECTI	ON WERE YOU MOVING		HOW FAST WERE YOU MOVING	-		
NOPTH	EAST					
SOUTH	WEST		DID YOU STOP ANYTIME WHILE	EOBS	ERVING THE	
NORTHEAST	SOUTHE	AST	PHENOMENON?			
NORTHWEST	SOUTHWI	EST	YES		TNO	
ESCRIBE TYPE OF V HE SIGHTING, STAT	EHICLE YOU WERE IN A	ND TYPE OF ROAR CONVERTIBLE	D. TERRAIN OR BODY OF WAT	ER YO	J TRAVERSED DURING	
F SIGHTING THE PHE	AIRPLANES! [YES NOMENON AND WHERE	NO. IF "YES." THEY WERE IN TH	DESCRIBE WHEN THEY WERE I	IN SIGH	T RELATIVE TO THE THE OF THE PHENOMENON.	
	HOW L	ONG WAS THE P	HENOMENON IN SIGHT?	- 0 1.00		
ENGTH OF TIME		+ 0	CERTAIN OF TIME	1	NOT VERY SURE	
Who about	, hr. I quit	watchinger	FAIRLY CERTAIN	×	JUST A GUESS	
AU WAS TIME RETER	N IN SIGHT CONTINUOUS	I look .	et a clock			

	HENOMENON, HOW MANY WERE THERE? DRAW A	PICTURE TO SHOW HOW THEY WERE
ARRANGED. DID THIS ARRANGEMEN		
2.		and needed one;
60.	1 - the some sie	of Tuesding
This one went more to	lagt claudy my dokon night	mond by
a Tr	I. i line of	helt.
movement then levert	clausy my doson night	
to earth, up -clown very		
The mount on a genting mountent, then twent		
11.	CONDITIONS (Check appropriate blocks.)	
A. 5×Y	B. WEATHER	*
DAY	CUMULUS CLOUDS (Low fluffy)	FOG OR MIST
TWILIGHT	CIRRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN
NIGHT	bone)	LIGHT RAIN OR DRIZZLE
CLEAR	NIMBUS CLOUDS (Rain)	HAIL
Z PARTLY CLOUDY	CUMULONIMBUS CLOUDS	SNOW OR SLEET
COMPLETELY OVERCAST	(Thunderstorms)	UNKNOWN
	HAZE OR SMOG	NONE OF THE ABOVE
C. IF THE SIGHTING WAS AT TWILIGHT	OR NIGHT, WHAT DID YOU NOTICE ABOUT THE ST	TARS AND MOON?
(1) STARS	(2) MOON	
NONE	BRIGHT MOONLIGHT	NO MOONLIGHT
V A FEW	MOON WITH HALO	UNKNOWN
MANY	MOON HIDDEN BY CLOUDS	
UNKNOWN	PARTIAL (New or quarter)	
THE PHENOMENON?	THE SUN VISIBLE? YES NO. IF "YES," W	HERE WAS THE SUN AS YOU FACED
IN FRONT OF YOU	TO YOUR RIGHT	OVERHEAD (Near noon)
IN BACK OF YOU	TO YOUR LEFT	UNKNOWN
E. SPECIFY THE MAJOR SOURCE OF IL	LUMINATION PRESENT DURING THE SIGHTING, SU	
	RIAL ILLUMINATION, SPECIFY DISTANCE TO LIG	
12 GIVE A BRIEF DESCRIPTION OF TH	E PHENOMENON, INDICATING WHETHER IT APPEA	ARED DARK OR LIGHT, WHETHER IT
REFLECTED LIGHT OR WAS SELF-L	UMINOUS AND WHAT COLORS YOU NOTICED. DES	CRIBE YOUR IMPRESSION OF WHETHER
	HETHER EDGES WERE SHARP OR FUZZY. DESCRI	
OTHER OBJECT IN YOUR FIELD OF	VIEW	
	2 1.11 - luminous	
I summer to de	Le seef-luminous	
	ned, citares	
I felice mange	me, i cere	
	2 /	
a charp	about	o -t is ball
1 000	a lid titel a sa	ya rum
towns in chi	per salid tike a sz	
	+	
Langer Thuse	i seri	
Langer than		

13. DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIGHT LINE?	700	1	
STAND STILL AT ANYTIME?	760	1	
SUDDENLY SPEED UP AND RUN AWAY?	130	~	
BREAK UP IN PARTS AND EXPLODE?	no	1	
CHANGE COLOR?	1		
GIVE OFF SHOKE?		1	
CHANGE BRIGHTNESS!	/		
CHANGE SHAPET		w	
FLASH OR FLICKERS		-	
DISAPPEAR AND REAPPEAR?		~	
SPIN LIKE A TOP!	1		
MAKE A NOISE!		-	
FLUTTER OR WOBBLE?		-	
In what DREN YOUR ATTENTION TO THE PHENOMENON? I was braking out the window, as he had gardy hopetocks set afine one	the	na	llgy

during the week

come differed away A. HOW DID IT FINALLY DISAPPEAR?

B. DID THE PHENOHENDA MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME? TYES WIND IF "YES," DESCRIBE.

15 DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.
The rateted in a twiting movement went up
The state of the s
1 - Allu Care
The larger one drifted out of my view I was
traking through a wit throw rule of windows
lawking through a window still of windows on it then that the copper serving sow some thing or some
that J
lighte
16 WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OF THE WOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.
The small amount of phinomenor would have
hun cound.

X EYEGLASSES		CAMERA VIEWER
SUNGLASSES	X	BINOCULARS
WINDSHIELD		TELESCOPE
SIDE WINDOW OF VEHICLE		THEODOLITE
WINDOWPANE		OTHER
DO YOU ORDINAR LY WEAR GLASSES! [YES [NO	B. D	YOU USE READING GLASSES? X YES N
WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE	19. 4	HAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
Sommon OBJECT AND WHAT YOU SAW. Leve termine balls tour some terme. As it tourist calour mune nierable.	in	ling - Slicher at the
DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING AND THE VICINITY? [] YES [] N	FROM IO. IF	THE PHENOMENON OR ANY EFFECT ON YOURSELF,

LOCATION.	SEEN THIS OR A SIMILAR PHENC	MENON BEFORE	YES NO. IF 'Y	ES. GIVE DATE	AND
nov. 1-	4, 1969 YOU AT THE TIME YOU SAW TH	×	on Nev. 14,1	969	
YES NO.	YOU AT THE TIME YOU SAW TH	E PHENOMENON	YES NO. IF Y	ES,* DID THEY	SEE IT TOO!
LIST THEIR NAME:	S AND ADDRESSES				
and the state of t					
	33	301			
4.	GIVE THE FOLLOW		ABOUT YOURSEL	F	
AST NAME, FIRST N					
00		4 1			
and the second second	and the second	State			
		AGE	2	MALE	FEMALE
Total Control of the	AL INFORMATION INCLUDING OC	CUPATION AND ANY	EXPERIENCE WHICH	MAY BE PERTI	
front	33 years				
-77 1-	OW DIG YOU REPORT THAT YOU				1969
AME 1577					1969 AR 1969

27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING.

Twateful this office a short trime charing which it was relatatively motionless in place but pulsing and changing



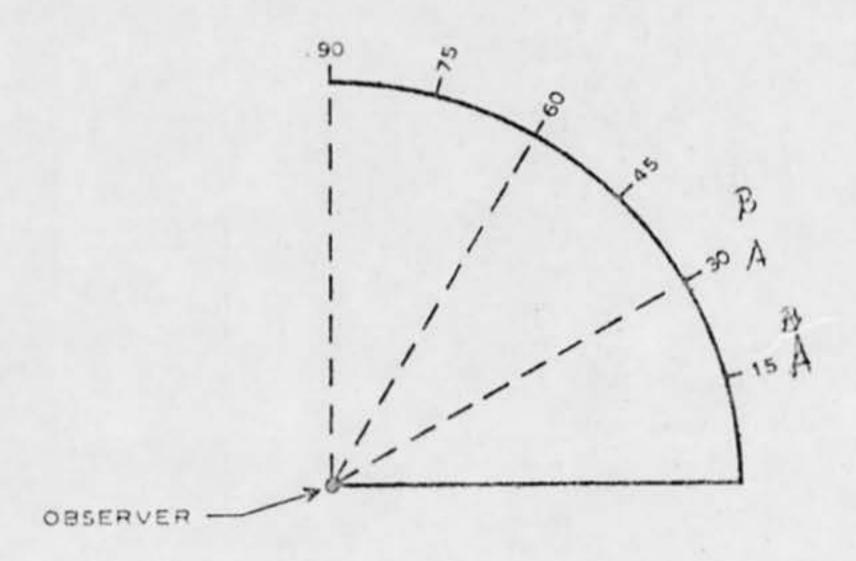
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R253

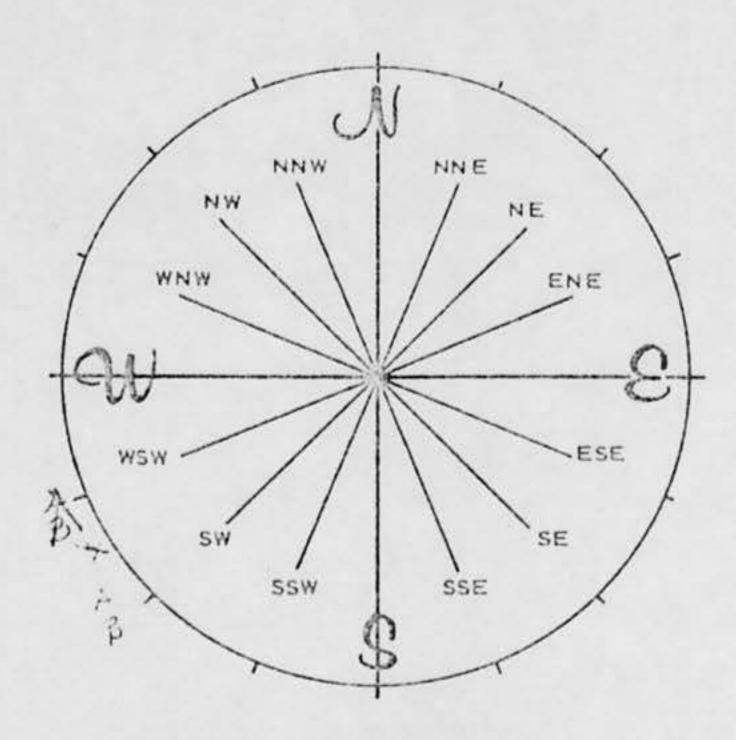
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, CHIO 45433, LAW AFR 80- \$7. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATT ACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1 WHEN DID YOU SE	E THE PHENOMENON?	DAY	MONTH 1	TO Y. YEAR	1969
	OU FIRST SIGHT THE PHE	HOUR	MINUTES_	X A.M.	7
I what TIME DID YO	auch 10 to 15 m	NOMENON' GOL tis	MINUTES_	about my	Elleness []P.M.
	[] DAY		[X] STAN		
EASTERN	CENTRAL	[X] MOUNTAIN	PACIFIC	OTHER	
HIGHWAY YOU WES	RE ON OR NEAR AND TRY	ANDING WITH REFERENCE AND TO FIX A DISTANCE	D DIRECTION FROM SO	OME RECOGNIZABLE	

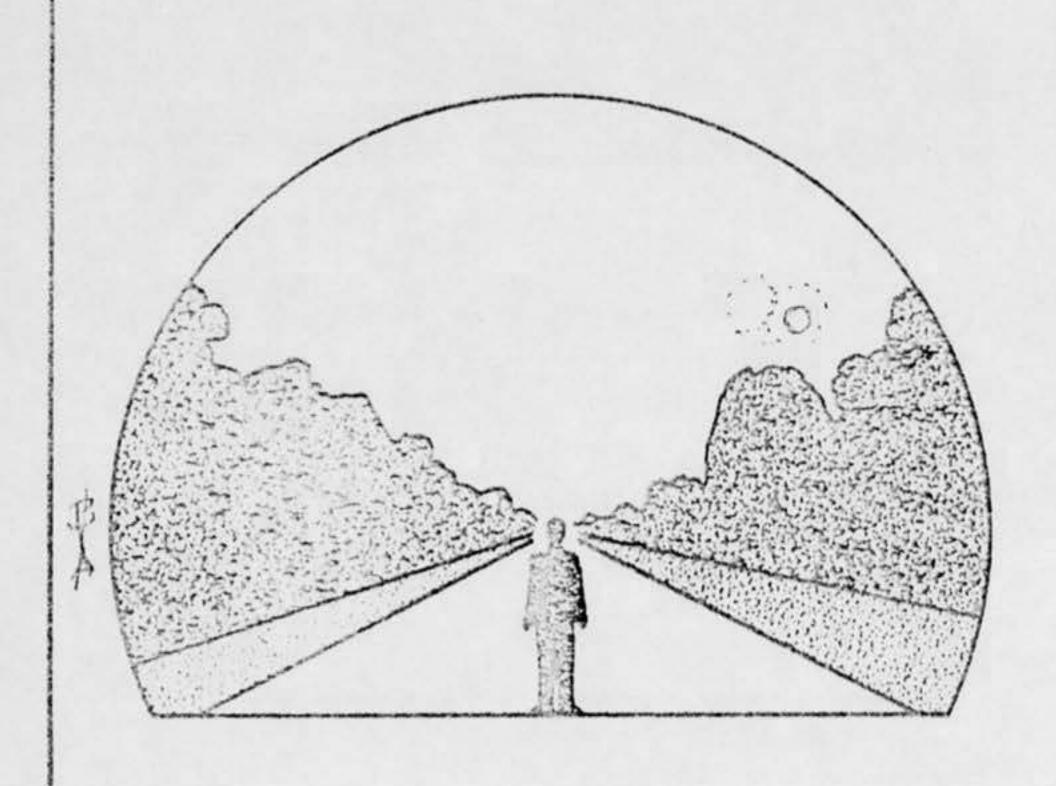
E IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

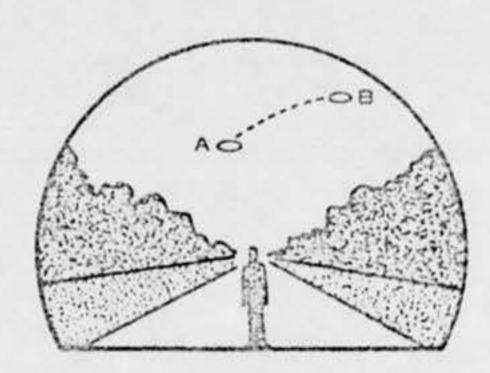


6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



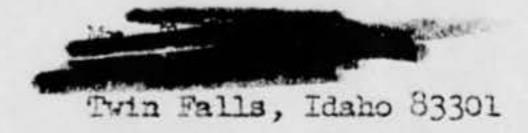
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IDPT (UFO)

UFO Observation, 21 October 1969



- 1. Reference your UFO sighting of 21 October 1969. The stimulus of your sighting has been identified as a Minuteman missile launch from Vandenburg, AFB, California. However, we can offer no explanation for the electrical failures.
- 2. Thank you for reporting your observation to the Air Force.

THECTOR QUINTANILLA, Jr, Lt Col, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

Tom receive and care

8 WHERE	WERE YOU WHEN YOU SAW THE	PHENOMENON / Christ appropri	ate blacks,
DUTDOORS		IN BUSINESS SECTION OF	
IN CAR AS DRIVER AS PASSENGER IN BOAT IN AIRPLANE AS PILOT AS PASSENGER		IN RESIDENTIAL SECTION	
		Y IN OPEN COUNTRYSIDE	
		NEAR AIRFIELD	
		FLYING OVER CITY	
OTHER		FLYING OVER OPEN COUN	TRY
		OTHER	
A.	IE YOU WERE IN A VEHICLE	, COMPLETE THE FOLLOWING	
WHAT DIRECTION W		HOW FAST WERE YOU MOVING	
NORTH	LEAST		
SOUTH	WEST	DID YOU STOP ANYTIME WHILE	OBSERVING THE
NORTHEAST	SOUTHEAST	- PHENOMENON!	
NORTHWEST	SOUTHWEST	YES	TNO
	MOVEMENT AFFECTS YOUR SKETCH		And West
HOW MUCH OTHER TRAFFI	C WAS THERE?		
9, 1 + 1	+ 1 . HOW LONG, WAS THE	PHENOMENON IN SIGHT?	
he agact astrongly the	tching teft was THE	CERTAIN OF TIME	NOT VERY SURE
the window		FAIRLY CERTAIN	JUST A GUESS
WAS THE PHENOMENON IN MOVEMENT OR THE BEHAV	SIGHT CONTINUOUSLY? IX YES	[NO. IF "NO." INDICATE WHETH ESCRIBE SUCH MOVEMENT OR BEH	AVIOR. INDICATE DISAP

^	F THERE WERE MORE THAN ONE RRANGED. DID THIS ARRANGED	MENT CH	ni. it mu		URE TO SHOW HOW THEY WERE
	This appeared in I		i Dienne		
11.		C	ONDITIONS (Check appropriate blocks.)		
Α.	SKY	В.	WEATHE	R	
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN
	NIGHT		bone)		LIGHT RAIN OR DRIZZLE
	CLEAR		NIMBUS CLOUDS (Rain)		HAIL
×	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SNOW OR SLEET
	COMPLETELY OVERCAST		(Thunderstorms)		пикиоми
		*******	HAZE OR SMOG		NONE OF THE ABOVE
C 11	THE SIGHTING WAS AT TWILIGH	T OR N	IGHT, WHAT DID YOU NOTICE ABOUT THE S	TARS	AND MOON?
(1)	STARS	(2)	MOON		
	NONE		BRIGHT MOONLIGHT		NO MOONLIGHT
×	AFEW		MOON WITH HALO		пикноми
	HANY		MOON HIDDEN BY CLOUDS		
	UNKNOWN	X	PARTIAL (New or quarter)		
	IN FRONT OF YOU		TO YOUR RIGHT	I	OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT	1	пикиоми
12 0	REFLECTED LIGHT OR WAS SELF T WAS SOLID OR TRANSPARENT.	THE PHE F-LUMIN	ENOMENON, INDICATING WHETHER IT APPE OUS AND WHAT COLORS YOU NOTICED. DE ER EDGES WERE SHARP OR FUZZY. DESCR CATE COMPARISONS WITH OTHER OBSERVE	SCRIB RIBE 1	DARK OR LIGHT, WHETHER IT BE YOUR IMPRESSION OF WHETHER THE SHAPE OR INDICATE IF IT
1	Mount of the Manner	ing di	center has no call	-b	mene fuggy. It - ralled lath sides.

13.	DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIGHT	r LINE'		n	
STAND STILL AT AN	YTIME?		74.	
SUDDENLY SPEED U	P AND RUN AWAY?		1/4	
BREAK UP IN PARTS	AND EXPLODE?		no	
CHANGE COLOR!			ne	
GIVE OFF SMOKE			n	
CHANGE BRIGHTNES	51		24	
CHANGE SHAPET			720	
FLASH OR FLICKER			120	
DISAPPEAR AND RE	APPEAR' sank below havigon		1.2922	4
SPIN LIKE A TOPT	vallet.		Rei	
MAKE A NOISE?			ne	
FLUTTER OR WOSSL	.E ?		no	
TA WHAT DOEW YOU	PATTENTION TO THE PHENOMENON?	The second secon		

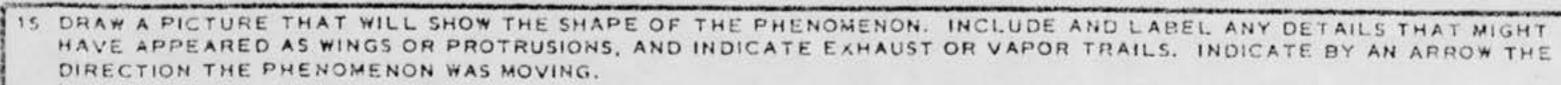
14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?

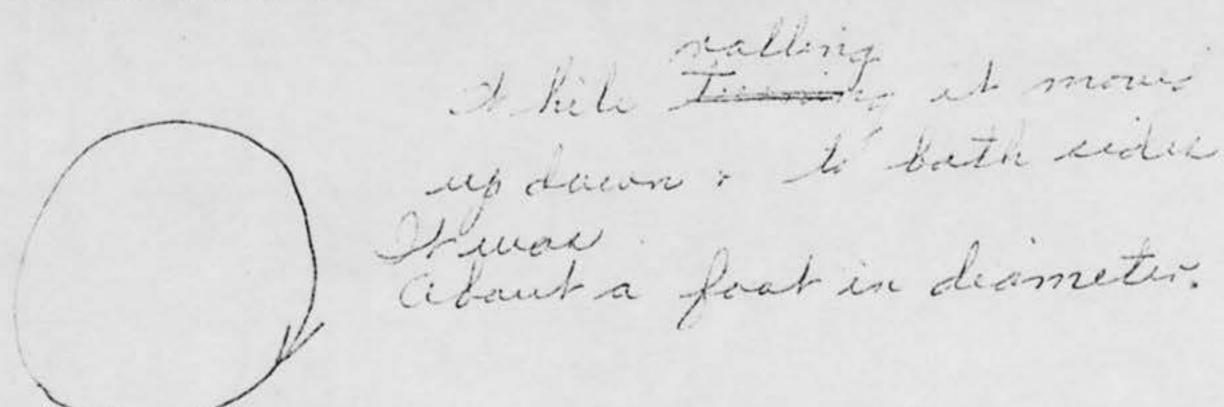
, and lanker and the eninderer

A. HOW DID IT FINALLY DISAPPEAR?

d'an't know I last interest & lift the windaw

B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME? It more below the horizon, but came right YES NO. IF YES, DESCRIBE. back in new





Very war small amount

¹⁶ WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

TYPE, FILTER, LENS PRESCRIPTION OR OTHER APPLICA	THE FOLLOWING? INCLUDE INFORMATION ON MODEL.
& EYEGLASSES	CAMERA VIEWER
SUNGLASSES	BINOCULARS
WINDSHIELD	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	OTHER
DO YOU ORDINARILY WEAR GLASSES! YES NO	B. DO YOU USE READING GLASSES? YES NO
WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON! GIVE ESTIMATE OF SPEED	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE
Common object and what you saw. The what weith and a	
Rippe on The Suite auch	

LOCATION.	NON BEFORE	YES X NO. IF TH	ES," GIVE DAT	EAND
23 WAS ANYONE WITH YOU AT THE TIME YOU SAW THE	PHENOMENON?	YES NO. IF Y	ES, DID THEY	SEE IT TOO!
A. LIST THEIR NAMES AND ADDRESSES				
GIVE THE FOLLOWING	G INFORMATION	ABOUT YOURSELF		
AST NAME				
DDRESS (Street City State	8.330	0.1		,
ELEPHONE	AGE 6:	2.	MALE MAY BE PERT	X FEMALE
Anne 17 years. Fine		me form	2.3	years.
25 WHEN AND TO WHOM DID YOU REPORT THAT YOU H				4.6
.6 DATE YOU COMPLETED THIS QUESTIONNAIRE		MONTH TOY		

27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE. ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. I he night of Nev 11, 1969 I looked out a window that face south some time between midnight and laclock, This is an estimate of the time, I then had lanked at the clock around 11 pm. I can this circle; or what, twoning in a rathing mation. It was situe caloud mand very Slaundy, The center was either black, or it has no center. It ralled from top to battom Inoued up, down and to bath sides ways, The color wa mat shorp, it went below the havingon then appeared again. watehed it for approximately 10 minutes, grew tire of it r left. Later during the night of looked for it again. but it was gone, I he mest night My daughter. I saw two of them, and about the some place one was just like the one the previous knewing, The ather largest rather but would expell light simulion to nachet from fine crackers. The racket lights didn't accure with each wall an always on The mode where the smaller wirele was

SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONMAIRE

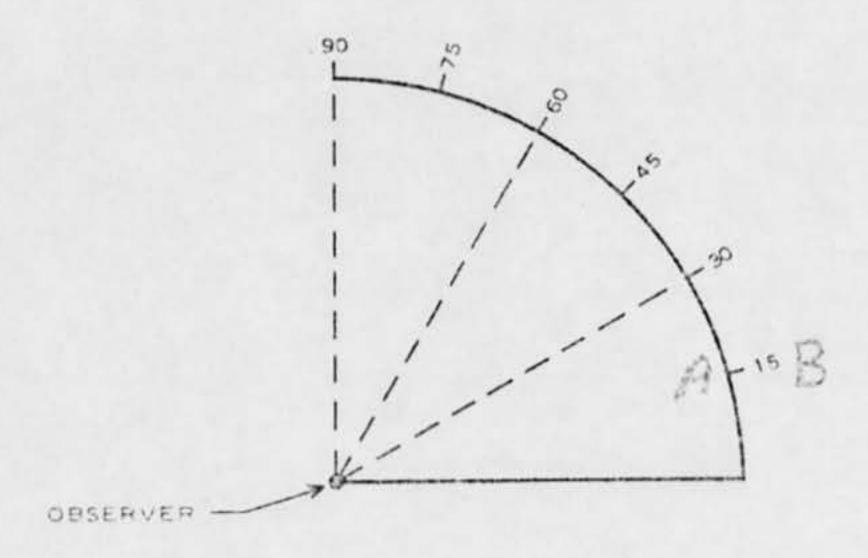
BUDGET BUREAU APPROVAL NUMBER 21-R258

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL, OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFE CHIE 45433, IAN AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATT ACH SECUREL Y TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

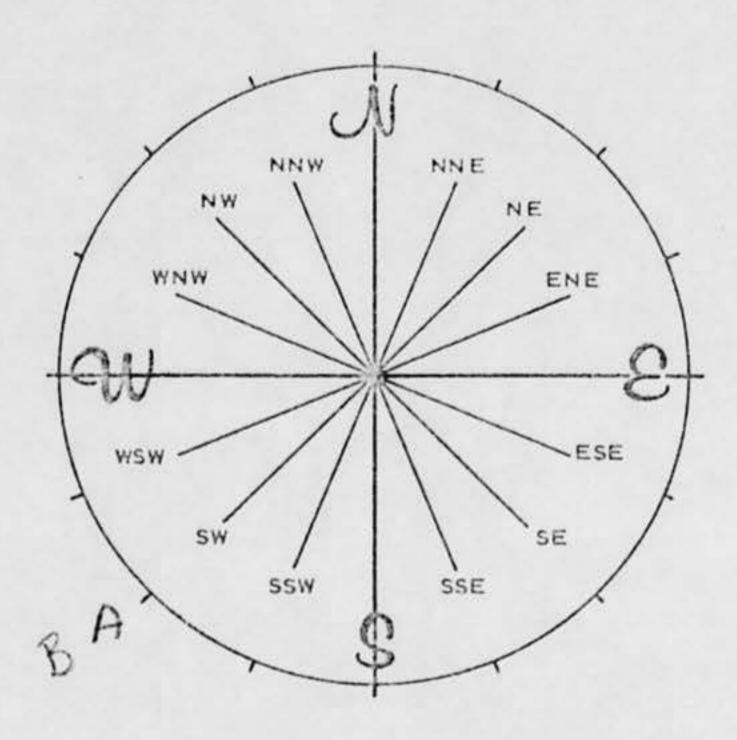
_				A 114 11 11 11 11 11 11 11 11 11 11 11 11		
1	WHEN DID YOU SEE T	HE PHENOMENON?	DAY2/	MONTH OC	YEAR 69	
2	WHAT TIME DID YOU	FIRST SIGHT THE PHE	HOUR 214	5 MINUTES	[] A.M. [24	P.M.
3	WHAT TIME DID YOU	LAST SIGHT THE PHE	HOUR 3 1	50/55 MINUTES_		P.M.
4	TIME ZONE	(DAY	LIGHT SAVINGS	[] STANDAR	to O	
	[EASTERN	CENTRAL	[] MOUNTAIN	PACIFIC	OTHER	
5	A HAND DRAWN MAP	WHERE YOU WERE ST	ANDING WITH REFERENC	GIVE THE NEAREST STRE E TO THE ADDRESS. IF IN D DIRECTION FROM SOME	THE COUNTRY, IDENT	FY TH

See attached dangram

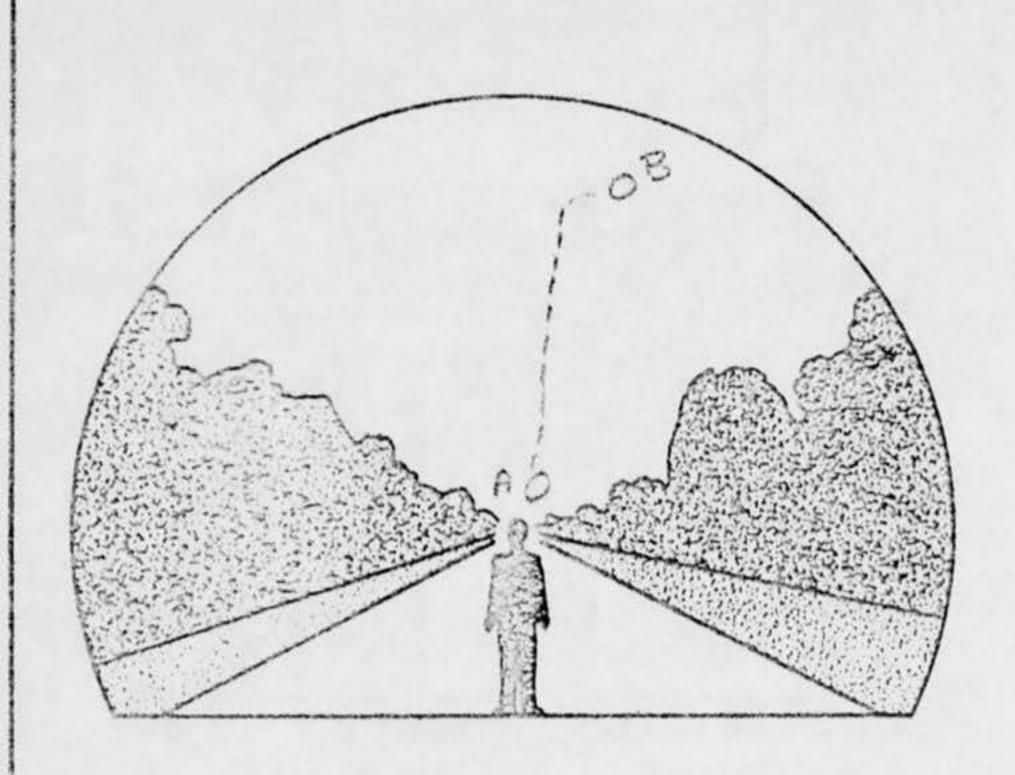
6 IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE WHEN FIRST SEEN. PLACE A B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

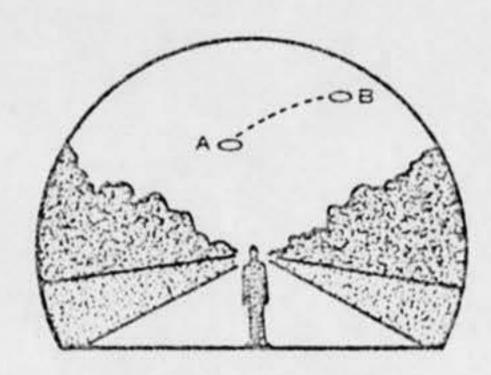


64. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7 IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





18 WHERE W	ERE YOU WHEN YOU SAN THE			
X OUTDOORS	ERE TOO WHEN YOU SAW THE	PHENOMENON? (Chrok appropriate blocks.)		
IN BUILDING		IN BUSINESS SECTION OF CITY		
· ·	RIVER AS PASSENGER	IN RESIDENTIAL SECTION OF CITY		
IN BOAT	RIVER AS PASSENGER	NEAR AIRFIELD		
IN AIRPLANE AS P	ILOT AS PASSENGER	FLYING OVER CITY		
OTHER	- AST ASSENDER	FLYING OVER OPEN COUNTRY		
X For - to	r - as driver	OTHER		
A.		, COMPLETE THE FOLLOWING:		
WHAT DIRECTION WE		HOW FAST WERE YOU MOVING?		
NORTH	LEAST	Hmph.		
2-SOUTH	WEST	DID YOU STOP ANYTIME WHILE OBSERVING THE		
NORTHEAST	SOUTHEAST	- PHENOMENON?		
NORTHWEST	SOUTHWEST	THES TONO		
EXPLAIN WHETHER SUCH MO	VEMENT AFFECTS YOUR SKETCH	The same of the sa		
approx 10- 1	S POT A POTENT	DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE TIME THE SKY RELATIVE TO THE POSITION OF THE PHENOMENON.		
South-cont de	conserve agen	mand 30 mount later same		
9	HOW LONG WAS THE P	PHENOMENON IN SIGHT?		
LENGTH OF TIME		CERTAIN OF TIME NOT VERY SURE		
600 1mm		FAIRLY CERTAIN JUST A GUESS		
HOW HAS TIME DETERMINED	of those at ton	of to drive lack to have		
PEARANCES ON PREVIOUS SI	OR OF THE PHENOMENON, AND DE KETCHES.	ESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE DISAP.		
Was wated	heing one o	houlder on drove the		
traction to	ek to the la	and the state of t		

MEMO FOR RECORD 30 Dec 69

SUBJECT: Telephone to Vendenburg AFB, California Regarding UFO Observation of 21 October 1969

On 29 December 1969, Lt Marano called Vandenburg AFB, California and talked to TSgt Mansfield at SAC scheduling (ext 65313). Sgt Mansfield stated that they had a Minuteman launch from Vandenburg at 1939 hours PST on 21 October 1969. This is equivalent to 2139 hours MDT or only 6 minutes from the reported time of sighting.

10. IF THERE WERE MORE THAN ONE		MENON, HOW MANY WERE THERE? DRAW A	A PICT	URE TO SHOW HOW THEY WERE
W/men				
11/11/				
			4	
11.	C	ONDITIONS (Check appropriate blocks.)		
A. SKY	В.	WEATH	ER	· · · · · · · · · · · · · · · · ·
DAY		CUMULUS CLOUDS (Low fluffy)	-	FOG OR MIST
TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN
NIGHT		bone)	1	LIGHT RAIN OR DRIZZLE
CLEAR		NIMBUS CLOUDS (Rain)	1	HAIL
PARTLY CLOUDY	_	(Thunderstorms)		SNOW OR SLEET
COMPLETELY OVERCAST				инкноми
		HAZE OR SMOG	-1	NONE OF THE ABOVE
		HIGHT, WHAT DID YOU NOTICE ABOUT THE		AND MOON?
(1) STARS	(2)	MOON		
HONE		BRIGHT MOONLIGHT	-	NO MOONLIGHT
AFEW		MOON WITH HALO	1-	UNKNOWN
MANY		MOON HIDDEN BY CLOUDS		
UNKNOWN		PARTIAL (New or quarter)		<u>t</u>
THE PHENOMENON?	AS THE	SUN VISIBLE? YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
IN BACK OF YOU	-	TO YOUR LEFT	-	
		NATION PRESENT DURING THE SIGHTING.		Пикиоми
FIREET LAMP, ETC. FOR TERRE		TOL TOT	IGHT SC	DURCE.
REFLECTED LIGHT OR WAS SELF IT WAS SOLID OR TRANSPARENT. APPEARED AS A POINT OF LIGHT	WHETE	ENOMENON, INDICATING WHETHER IT APPROUS AND WHAT COLORS YOU NOTICED. DESCRIPTION OF THE COMPARISONS WITH OTHER OBSERVEN.	ESCRIB RIBE T ED OBJ	E YOUR IMPRESSION OF WHETHE HE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OR
-126 Coming ton	,	Teast appeared to le	· -	capteration with
in ciamildi	sten	ot edges. Similities	raja k	med to grace
		mental and	.6.	regeliter and
Omagine man	4 %	- copylet removem places	1	top of flest
2 3911 27 127	? Color	A funtary cute a frey	P.Z. 0	d. The moss
		form or shape.	. 1	Deaf ingge com
Cike - with	1	table to the first		

13. DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIGHT LINE?			
STAND STILL AT ANYTIME?		•	
SUDDENLY SPEED UP AND RUN AWAY?			
BREAK UP IN PARTS AND EXPLODE?		-	
CHANGE COLOR! Freeht least for all word of the Kest 18 10 16 16	-	-	
GIVE OFF SMOKET		1	
CHANGE BRIGHTHESSI - Paramer living the them demoned	-		
CHANGE SHAPET CONTRACTOR OF THE CONTRACTOR OF THE LAND		-	
FLASH OR FLICKER!		-	
DISAPPEAR AND REAPPEAR?		-	
SPIN LIKE A TOP!		t	
MAKE A NOISE!			
FLUTTER OR WOSSLE?		in the	
The lights on the time or went out. The appeared to the form of the form of the time of time of time of the time of ti		in h	+
The acceller theighton light decopposated of the language out a coulde the language out a coulde form to language on the language of light be come of an formation and all times.			
B. DID THE PASSEMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BU	ILDING	AT AN	Y TIME?

15 DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

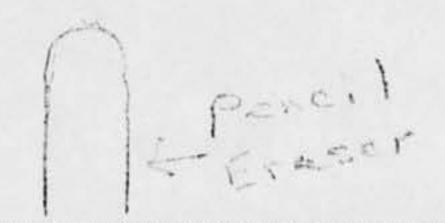
Brighter light ineved

From white first hight ad

Standard and small

And have a discount and small

16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OF THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.



22 HAVE YOU EVER SEEN THIS OR A SIMILAR PHENCME! LOCATION.	NON BEFORE	S (NO. 11	F "YES." GIVE DAT	E Anti
TYES NO.	HENOWEHON, [] AI	S [1-40. 11	F "YES." DID THEY	SET IT TO
A. LIST THEIR NAMES AND ADDRESSES				
24 GIVE THE FOLLOWING	INFORMATION AL	BOUT YOURS	SEL F	
LAST NAME, FIRST NAME, MIDDLE NAME	ASTRONOL AND			
ADDRESS (Street /			Michigan L.	
TELEPHONE THE LUCE COMPANY OF THE PARTY OF T			MALE	Fews
INDICATE ADDITIONAL THEORMATION INCLUDED SOCCU				
military - US Miny	oct	1963	- Oct 1	965
	Serve	on less		
			MARKET MARKET TO THE PARTY OF T	
25 WHEN AND TO WHOM DO YOU REPORT THAT YOU HA	D SIGHTED THIS PH	ENOMENON		
NAME	DAY M	ONTH	Y E	AS
THE DETE YOU COMPLETED THIS QUESTIONNAIRE.	DAY_19 M			AH

27 INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE. ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. also reported socien ware Thing

21 Oct 69

DEPARTMENT OF THE AIR FORCE HEADQUARTERS 67TH TAUTICAL RECONNAISSANCE WING (TAU) MOUNTAIN HOME AIR FORCE HASE, (UANO 8)648

DOI

HERLY TO

SLU. EC

4 December 1969

Unidentified Flying Object Report

FID (TDETR)

- 1. The attached report is forwarded in accordance with Air Force Regulation 80-17.
- 2. Additional information as required by change 1, para 11k, AFR 80-17, is as follows:
 - a. Position Title:
 - b. Name and Rank:
 - c. Official Address
 - d. Telephone Area Code:
 - e. Office Phone:
 - f. Home Phone:
- 3. The comments of the preparing official are included in the investigation report.

FOR THE COMMANDER

GEORGE W. DAVENPORT, Major, USAF

Chief, Intelligence Division

1 Atch a/s

The following report contains information accumulated during the investigation of the reported sighting of an Unidentified Flying Object (UFO) near Twin Falls, Idaho. The sighting occurred during the early evening of 21 October 1969 and was reported to Wing Command Post 23 October 1969 by Mr. Richard Parrott, Route # 1, Twin Falls, Idaho on 23 October 1969.

The investigation was conducted by TSgt Theodore C. Ackley, FR 004-36-3584, 67th Security Police Squadron, Mountain Home AFB, Idaho on 19 and 20 November 1969.

was not the individual who observed the phenomenon. He had been told of the sighting by the person who actually observed the phenomenon, Mr.

A character check of the reporters of the incident

Mr. Eddis Lammers - Deputy Sheriff, Twin Falls County, Idaho: Negative report.
Mr. Harold Jensen - Serg ant, Twin Falls City Police: Negative Report.

These personnel were asked to furnish information as to the reported sightings of additional UFO's. Mr. Eddis Manners stated their department had received a report of a UFO 0625 hours, 4 November 1969 and that he had conducted an investigation into this reporting. He state the foothills south of Twin Falls. Mr. Tables armined these lights to have been made by night hunters, poaching deer in the foothills.

Throughout this investigation the persons interviewed were que tioned regarding sightings of additional UFO's. The investigator received numerous vague accounts of unexplainable lights seen in the Twin Falls, Idaho area. Times, dates and names of sighters could not be furnished therefore no further investigation could be conducted into these sightings.

While talking to Mr. he stated his mother,

COMMENTS BY THE INVESTIGATOR CONCERNING THE WITNESSES IN THE TWIN FALLS, IDAHO SIGHTING:

Mrs. is a housewife, living on a small farm in a rural farming community located approximately twelve (12) to fifteen (15) miles southwest of Twin Falls, Idaho. She lives with her husband and one (1) daughter. Mrs. appears to be a normal, well-adjusted reliable person. She was intelligent and rational in her conversation with the investigator. At no time was it indicated that the family indulged in intoxicants of any kind. She did not appear to be dramatic about what she had seen nor did she appear to be completely disinterested. She stated she thought it "was somthing the Air Force was doing which she had no need to know about". She further explained that she realized the Air Force conducted a lot of tests that were not made public and that she accepted this as being necessary.

Mr. Lives in the same rural farming community approximately four (4) miles from the lives with his wife and two (2) small children. They appear to be normal, well adjusted, hard working people. There was no indication that the family indulged in intoxicants of any kind.

REMARKS BY THE INVESTIGATOR:

The area where the live is generally flat land, broken by low ridges and void of heavy vegetation. This land is used as grazing land for ranch stock and as farm land for corn, hay, sugar beets, etc. This country is known. Recently farmers in this area have been plagued with losses of hay crops and out-buildings due to mysterious fires. The general feeling in the area is that a pyromaniac has been the cause of these fires. Many farmers and families have been maintaining night vigilance over their property. This explains why was looking out the windows of her house at old

of the night time and observed these strange lights.

REPORT FROM TWIN FALLS MUNICIPAL AIRPORT, TWIN FALLS, IDAHO:

Mr. HARRY MERRICK, Airport Manager was interviewed. He stated there has been no reports of UFOs made to his office. He stated they maintain no log of aircraft flights at his office. These records are maintained at the FAA Office, Burley Municipal Airport, Burley, Idaho. The U.S. Weather Bureau for this area is located at the Snake River Coservation Research Center, Kimberly, Idaho.

REPORT FROM FAA OFFICE, BURLEY MUNICIPAL AIRPORT, BURLEY, IDAHO:

Mr. LEO PEIRCE interviewed.

Mr. Peirce stated there had been no unusual air traffic on the dates in question that would account for the unusual sightings.

REPORT FROM U.S. JEATHER BUREAU, KIMBERLY, IDAHO:

Mr. LLOYD W. GRAYBILL interviewed.

Mr. Graybill was unable to furnish any information regarding the winds-aloft. The following information was available regarding surface weather conditions on the dates indicated:

21 October 1969

Surface winds - Southerly, Average 3.8 miles all day.

No clouds reported. Clear all day. Negative precipitation or thunderstorms in the area. Temperature - Average high, 64 degrees. Low 30 degrees.

11 November 1969

Surface winds - Southwest, Average 5.7 miles all day. (Peak gust, 1400/1500, Northwest at 12 Miles)

Visibility unlimited. Negative precipitation or thunderstorms.

13 November 1969

Surface winds - Southwest, Average 9.4 miles all day. (Maximum winds, 0001/0100, Southwest at 16 Miles)

Partly cloudy to cloudy all day. Overcast with high clouds. No restriction to visibility. Negitive precipitation or thunderstorms.

No unusual activity or condition could be detected that would account for the sightings. This office releases no weather balloons.

REPORT FROM REEDER FLYING SERVICE, TWIN FALLS MUNICIPAL AIRPORT, TWIN FALLS, IDAHO: Mr. Reeder interviewed.

The reeder flying service has not been doing any night flying. This service operates the only helicopters in the area however they have done no flying during the times of the sightings.

It was thought these sightings could have possibly been parachute type flares, used by farmers in the area as protection against frost. None of the persons interviewed were aware of any such type flare drops.

ADDITIONAL INFORMATION:

2. *

binoculars. These binoculars were: Rosco, 7 x 50. Coated lenses. Field 7.1° 373 ft at 1000 yds. No. U 771733.

Mr. stated that what he had seen had also been observed by Mr. despective. He was reluctant to talk about the incident to the investigator and declined accomplishing a questionnaire. He stated he felt he could not offer any information other than what had been already submitted.

COMMENTS BY THE INVESTIGATOR:

It is felt by the investigator that Mrs. They both expressed the desire that their names not be released to the news media in relation to the incident.

SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONHAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB OHIO 45433, IAN AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURES TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1		THE PHENOMENON?	DAY/	3 MONTH 2	OV. YEAR.	1969
2	WHAT TIME DID YOU	J FIRST SIGHT THE PH	ENOMENON' about	WINUTES_	— X A.M.	[_] P.M.
3	WHAT TIME DID YO	U LAST SIGHT THE PHE	HOURCEL	ul 3 MINUTES_	[X] A.M.	[]P.M.
4	TIME ZONE	[] DAY	LIGHT SAVINGS	STA!	NDARD	
	[EASTERN	CENTRAL	MOUNTAIN	PACIFIC	OTHER	
	Sin ha		In high	my 93 gm	ing tecco	

6 IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE WHEN FIRST SEEN. PLACE A B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

